

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Ponte et al. Confirmation No.: 1957
Serial No.: 10/7356,609 Art Unit: 2166
Filed: December 12, 2003 Examiner: S. Ahn
Title: Compressed Document Surrogates

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97, and 1.98, the attention of the U.S. Patent and Trademark Office is hereby directed to the documents listed on the attached Form PTO-1449. It is respectfully requested that the documents be expressly and independently considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being submitted before the mailing of a first Office Action after the filing of a request for continued examination under 37 C.F.R. § 1.114.

Each of the documents listed on the attached form equivalent to Form PTO-1449 is in the English language.

Under 37 C.F.R. § 1.98(d), no copy of any patent, publication, pending U.S. application or other information listed in this information disclosure statement is required to be provided, as the information was previously submitted to, or cited by, the Office in earlier Application No. 09/365,326, filed July 30, 1999. Further, according to the Official Gazette, October 12, 2004, the Office hereby waives the requirement under 37 CFR 1.98(a)(2)(i) for submitting a copy of each cited U.S. patent and each U.S. patent application publication for all U.S. national patent applications.

It is respectfully requested that the documents cited in this Information Disclosure Statement be independently considered by the Examiner.

Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account No. 07-2347 and please credit any excess fees to such deposit account.

Respectfully submitted,

Date: November 29, 2006

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FORM PTO-1449 REV. (7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 99-811Con1		SERIAL NO. 10/735,609	
LIST OF DOCUMENTS CITED BY APPLICANT <i>(Use several sheets if necessary)</i>				APPLICANT(S): Ponte et al.			
				FILING DATE 12/12/2003		GROUP 2166	
U.S. PATENT DOCUMENTS							
* EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
		5764906	06/1998	Edelstein et al.			
		5895470	04/1999	Pirolli et al.			
		5915249	06/1999	Spencer			
		5920859	07/1999	Li			
		6029195	02/2000	Herz			
		6038561	03/2000	Snyder et al.			
		6094649	07/2000	Bowen et al.			
		6122647	09/2000	Horowitz et al.			
		6167398	12/2000	Wyand et al.			
		6389412	05/2002	Light			
		6405188	06/2002	Schwartz et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
		Wong, Clinton, "Example LWP Programs", Web Client Programming with PERL, O'Reilly & Associates, 1997, pp. 117-141.					
		Rocchio, J.J., Jr., "Relevance Feedback in Information Retrieval", The Smart Retrieval System--Experiments in Automatic Document Processing, Prentice Hall, Inc., N.J., 1971, pp. 313-323.					
		Callan, James P. et al., "The Inquiry Retrieval System", Department of Computer Science, University of Massachusetts.					
		Larkey, Leah S., "Combining Classifiers in Text Categorization", Center for Intelligent Information Retrieval, Department of Computer Science, University of Massachusetts, Amherst, MA.					
		Aronow, D.B., et al. "Automated Classification of Encounter Notes in a Computer Based Medical Record", Center for Intelligent Information Retrieval, Lederle Graduate Research Center, University of Massachusetts.					
		Lewis, David D., et al., "Training Algorithms for Linear Text Classifiers", AT&T Research, Center for Intelligent Information Retrieval, Dept. of Computer Science, University of Massachusetts.					
		Doug P's Review of Paper, "Information Retrieval Performance by Relevance Feedback", by Salton, Gerard et al., Dept. of Computer Science, Cornell University, Ithaca, N.Y.					
		Haines, David et al., "Relevance Feedback and Inference Networks", University of Massachusetts.					
		"Introduction to TCP/IP", Yale University, Feb. 2, 1995, Internet Article.					
		"How Search Engines Rank Web Pages", Internet Article, date unknown.					
		"How Search Engines Work", Internet Article, date unknown.					
		"A Helpful Guide to Web Search Engines", Internet Article, date unknown.					
		"How to Use Web Search Engines", Internet Article., Date unknown.					
		"How Search Engines Work", Internet Article, date unknown.					
		Aronow, D.B. et al., Automated Classification of Encounter Notes in a Computer Based Medical Record. Proc. of 8th World Congress on Med. Informatics, Vancouver, Canada (Jul. 1995), pp. 8-12.					
EXAMINER				DATE CONSIDERED			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							